**NARRATIVE REPORT**

**Field Trips & Seminars Class**

**1st Semester 2023-2024**

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| NAME OF PARTICIPANT: | KYLE P. LANTICHE |
| SECTION: | BSIS- BA -4A |
| EVENT NAME/TITLE: | AI: OPENING MORE ACCESS TO ECONOMIC OPPORTUNITIES: A BRIEF SESSION AND CONVERSATION |
| EVENT TYPE: | ( ) TRAINING ( /) SEMINAR/WEBINAR ( ) WORKSHOP  ( ) Others: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| INCLUSIVE DATES AND TIME: | September 20, 2023 10:00AM to 12:00PM |
| VENUE/WEBINAR LINK: | https://fb.watch/nGjJKo0aAy/ |
| NARRATIVE:  We the 4th year student from Bachelor of Science in Information System major in Business Analytics, taking up Field Trip and Seminar subject, required to a have 3 topics of seminar regarding IS fields. The second seminar was conducted via zoom entitled, AI: OPENING MORE ACCESS TO ECONOMIC OPPORTUNITIES: A BRIEF SESSION AND CONVERSATION was conducted on September 20, 2023, headed by DR. Rex Bernardo and DR. Edwardo Q. Canelo.  The first speaker was Dr. Rex Bernardo, Head of Camarines Norte PDAO. He started in the digital Accessibility for all: legal framework and exclusive innovations towards accessible ICT, this was anchored in the conversation on the Rights of persons with disabilities, according to this, persons with disabilities to line independently and participate, fully in all aspects of life, to information and communications technologies system before it will be developed, it should be anchored to the process, accessibility so that technology must fall at a minimum cost. Strategy Goals enhance access to physical environment, public transportation, knowledge, information and communication. The target is to enhance accessibility and usability of information and communications services. The web content accessibility guidelines defines how to make a web content accessible to people with disabilities. Dr. Rex stated the success of their community, which shows different stories of each people with disabilities and their motto and battle cry: nothing without us!  The second topic was headed by Dr. Edwardo Q. Canelo, to start, technology is the hope of every PWDs. Technology help PWDs for all times. We surpass the mechanical and digital era we are now in the Ai generation. Dr. Eduardo stated that the PWDs was or should embrace the future age, the world needs benefit and not left alone. AI was demonstrated my machines. When we put certain object, with AI it will make life. AI understand the language, AI can be also used to predict the future. Dr. Edward flash an AI timeline which begin in the late 1950 which is the turning test up to this day 2017 Al Phago. The promises of AI for PWDs, accessibility technology, enhances accessibility by providing a speech-to-text and text-to-speech capability, facilitating communications for individuals. Assistive Devices, PWDs can benefit from advanced assistive devices such as smart prosthesis previously impossible. Dr. Edward introduces the Chatgpt, wherein the Chatgpt, you must ask questions continuous. After that Dr. Edward introduces a new AI, which is Inflection, it has a PI personal Intelligence, Inflection has multiple characters, Inflection also can be used to talk to different languages. | |
| OBSERVATIONS/LEARNINGS/VALUE OF THE PARTICIPATION:  I have learned the value of technology advancement, that not just us, who benefits the ever changing technology but also for those people with PWD, I then learned that even if it is technology we can achieve a greater world with equal opportunities. | |
| EVIDENCES OF REGISTRATION AND/OR ATTENDANCE: | |
| ACCEPTED BY:   |  |  | | --- | --- | | **Dr. THEDA FLARE G. QUILALA** | **AUGUST 29,2023** | | FTS Instructor | Date | |  |  | | |